

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) 05542/040001	Application Number 101787961
		Applicant(s) Thomas GEEHAN et al.	
		Filing Date [Herewith]	Group Art Unit 2128
EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
KAT	A1	R. Keck; "Drill Cutting Injection: A review of Major Operations and Technical Issues", SPE 77553; SPE Annual Technical Conference and Exhibition, San Antonio, Texas September 29 - October 2, 2002; 14 pages	
KAT	A2	A. Abou-Sayed, "Design considerations in Drill Cuttings Re-Injection Through Downhole Fracturing", IADC/SPE 72308; IADC/SPE Middle East Drilling Technology; IADC/SPE Middle East Drilling Technology, Bahrain, October 22-24, 2001; 9 pages	
KAT	A3	M. Bruno et al., "Environmental Management, Cost Management, and Asset Management for High-Volume Oil Field Waste Injection Projects"; IADC/SPE 59119, 2000 IADC/SPE Drilling Conference, New Orleans, Louisiana, February 23-25, 2000; 10 pages	
KAT	A4	J. T. Hagan et al., "Engineering and Operational Issues Associated With Commingled Drill Cuttings and Produced Water Re-injection Schemes", SPE 73918; SPE International Conference on health, Safety and Environment in Oil and Gas Exploration and Production, Kuala Lumpur, Malaysia, March 20-22, 2002; 9 pages	
KAT	A5	A. S. Abou-Sayed et al.; "Challenges for Monitoring and Verification of Drill Cuttings Reinjection Performance", SPE/ISRM 78186; SPE/ISRM Rock Mechanics Conference, Irving, Texas October 20-23, 2002; 9 pages	
KAT	A6	A. S. Abou-Sayed et al., "Ultimate Capacity of a Disposal Well in Drilling Waste Injection Operations"; SPE 79804, SPE/IADC Drilling Conference, Amsterdam, The Netherlands, February 19-21, 2003; 7 pages	
EXAMINER			DATE CONSIDERED 3/12/2007
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			